

POWER TOOL AND COOLANT DUCT ARRANGEMENT

Abstract

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The invention is based on a power tool, in particular a handheld electric power tool, having a housing (10) with a coolant duct arrangement, having through openings (14), for a cooling medium for cooling at least one motor located in the housing (10).

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It is proposed that the through openings (14) each have cross-sectional areas in the range from 0.15 mm² to 10 mm². A coolant duct arrangement is also proposed.

15 (Fig. 1)